

CLAIM AMENDMENTS:

Claim 1 (currently amended): An exercise device providing treadmill and stationary bicycle configurations, comprising:

a running device with a tread belt;

a bicycle device with a pair of pedals and a wheel connected to the pedals; and

a transmission device detachably connecting the running device and the bicycle device and comprising a supporting device supporting the bicycle device, wherein the supporting device is alternatively clutched in a first state during which the wheel is detached from the tread belt, and a second state in which the wheel is caused to directly abut against the tread belt and drives the tread belt by friction therebetween.

Claim 2 (canceled).

Claim 3 (currently amended): The exercise device as claimed in claim 2~~1~~, wherein the supporting device comprises a hydraulic device.

Claim 4 (currently amended): The exercise device as claimed in claim 1, wherein the transmission device comprises a clutch~~and~~, at least one of a belt pulley module and a gear drive module.

Claim 5 (currently amended): The exercise device as claimed in claim 1, further comprising a controlling device connected to the running device and ~~the bicycle device for controlling the running device and the bicycle device.~~

Claim 6 (currently amended): The exercise device as claimed in claim 5, wherein the controlling device is further connected to the transmission device for controlling ~~connection of the tread belt and the wheel.~~

Claim 7 (original): The exercise device as claimed in claim 5, wherein the controlling device comprises a control panel for enabling input of operational settings of the exercise device.

Claim 8 (original): The exercise device as claimed in claim 5, wherein the running device comprises a motor controlled by the controlling device.

Claim 9 (currently amended): The exercise device as claimed in claim 1, further comprising a processor performing a program of an interactive game for the running device and ~~the bicycle device.~~

Claim 10 (currently amended): The exercise device as claimed in claim 9, further comprising a controlling device connected to the processor, ~~the running~~

device and ~~the bicycle device~~ for controlling the running device and ~~the bicycle device~~.

Claim 11 (currently amended): The exercise device as claimed in claim 10, wherein the controlling device is further connected to the transmission device for controlling ~~connection of~~ the tread belt and ~~the~~ wheel.

Claim 12 (original): The exercise device as claimed in claim 10, wherein the controlling device comprises a control panel for enabling input of operational settings of the exercise device.

Claim 13 (original): The exercise device as claimed in claim 9, wherein the running device comprises a motor controlled by the controlling device.

Claim 14 (currently amended): The exercise device as claimed in claim 9, wherein the processor is further connected to the transmission device for controlling ~~connection of~~ the tread belt and ~~the~~ wheel.

Claim 15 (original): The exercise device as claimed in claim 9, further comprising a displaying device connected to the processor for showing the interactive game thereon according to a plurality of parameters of the program.

Claim 16 (original): The exercise device as claimed in claim 15, wherein the displaying device is a two-dimensional display.

Claim 17 (original): The exercise device as claimed in claim 16, wherein the two-dimensional display comprises a projector, a plasma display, an LCD, a large electronic display (LED), a computer display, a television display, or a television wall.

Claim 18 (original): The exercise device as claimed in claim 15, wherein the displaying device is a three-dimensional display.

Claim 19 (original): The exercise device as claimed in claim 18, wherein the three-dimensional display comprises a virtual-reality (VR) displaying system.

Claim 20 (original): The exercise device as claimed in claim 19, wherein the VR displaying system comprises a VR helmet, a VR goggles, a VR projector or a three-dimensional projector.

Claim 21 (currently amended): An exercise device providing treadmill and stationary bicycle configurations, comprising:

a running device with a tread belt;

a bicycle device with a pair of pedals and a wheel connected to the pedals;

a transmission device detachably connecting the running device and ~~the bicycle device~~ and comprising a supporting device supporting the bicycle device;

a sensing device for detecting exercise information of the running device and ~~the bicycle device~~, and sending a signal related to the exercise information;

a computer module comprising a program of an interactive game for the running device and ~~the bicycle device~~ and a processor performing the program; and

a displaying device connected to the computer module for showing the interactive game thereon according to a plurality of parameters of the program[[:]], wherein the computer module receives the signal related to the exercise information from the sensing device to modify the parameters of the program in response to the exercise information, the supporting device is alternatively clutched in a first state during which the wheel is detached from the tread belt, and a second state in which the wheel is caused to directly abut against the tread belt and drives the tread belt by friction therebetween.

Claim 22 (currently amended): The exercise device as claimed in claim 21, further comprising a controlling device connected to the running device and ~~the bicycle device~~ for controlling the running device and ~~the bicycle device~~.

Claim 23 (currently amended): The exercise device as claimed in claim 22, wherein the controlling device is further connected to the transmission device for controlling ~~connection of~~ the tread belt and the wheel.

Claim 24 (original): The exercise device as claimed in claim 22, wherein controlling device comprises a control panel for enabling input of operational settings of the exercise device.

Claim 25 (canceled).

Claim 26 (currently amended): The exercise device as claimed in claim 25~~21~~, wherein the supporting device comprises a spring device and a hydraulic device.

Claim 27 (currently amended): The exercise device as claimed in claim 21, wherein the transmission device comprises a clutch ~~and~~, at least one of a belt pulley module and a gear drive module.

Claim 28 (original): The exercise device as claimed in claim 21, wherein the running device comprises a motor controlled by the controlling device.

Claim 29 (original): The exercise device as claimed in claim 21, wherein the displaying device is a two-dimensional display.

Claim 30 (original): The exercise device as claimed in claim 29, wherein the two-dimensional display comprises a projector, a plasma display, an LCD, a large electronic display (LED), a computer display, a television display, or a television wall.

Claim 31 (original): The exercise device as claimed in claim 21, wherein the displaying device is a three-dimensional display.

Claim 32 (original): The exercise device as claimed in claim 31, wherein the three-dimensional display comprises a virtual-reality (VR) displaying system.

Claim 33 (original): The exercise device as claimed in claim 32, wherein the VR displaying system comprises a VR helmet, a VR goggles, a VR projector or a three-dimensional projector.

Claim 34 (currently amended): An exercise device providing treadmill and stationary bicycle configurations, comprising:

a running device with a tread belt;

a bicycle device with a pair of pedals and a wheel connected to the pedals;

a transmission device detachably connecting the running device and the bicycle device and comprising a supporting device supporting the bicycle device;

a controlling device comprising a controller connected to the running device and ~~the bicycle device~~ for controlling the running device and ~~the bicycle device~~, and a control panel for enabling input of operational settings of the exercise device to the controller;

a sensing device for detecting exercise information of the running device and ~~the bicycle device~~, and sending a signal related to the exercise information;

a computer module comprising a program of an interactive game for the running device and ~~the bicycle device~~, and a processor performing the program; and

a displaying device connected to the computer module for showing the interactive game thereon according to a plurality of parameters of the program[[:]], wherein the computer module receives the signal related to the exercise information from the sensing device to modify the parameters of the program in response to the exercise information, the supporting device is alternatively clutched in a first state during which the wheel is detached from the tread belt, and a second state in which the wheel is caused to directly abut against the tread belt and drives the tread belt by friction therebetween.

Claim 35 (original): The exercise device as claimed in claim 34, wherein the running device comprises a plurality of roller shafts for rotatably supporting the tread belt.

Claim 36 (original): The exercise device as claimed in claim 35, wherein the running device comprises a motor for driving the tread belt.

Claim 37 (canceled).

Claim 38 (currently amended): The exercise device as claimed in claim ~~37~~34, wherein the supporting device comprises a hydraulic device.

Claim 39 (original): The exercise device as claimed in claim 34, wherein the displaying device is a two-dimensional display.

Claim 40 (currently amended): The exercise device as claimed in claim ~~46~~39, wherein the two-dimensional display comprises a projector, a plasma display, an LCD, a large electronic display (LED), a computer display, a television display, or a television wall.

Claim 41 (original): The exercise device as claimed in claim 34, wherein the displaying device is a three-dimensional display.

Claim 42 (original): The exercise device as claimed in claim 41, wherein the three-dimensional display comprises a virtual-reality (VR) displaying system.

Claim 43 (original): The exercise device as claimed in claim 42, wherein the VR displaying system comprises a VR helmet, a VR goggles, a VR projector or a three-dimensional projector.